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## PALM INTRANET

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## **Inventor Information for 10/664404**

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GORANSON, MARK	MESA	ARIZONA
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US 20060057958 A1	20060316	Method of creating active multipaths for mimo wireless systems	455/7	370/315	Ngo; Chiu et al.
US 20060056281 A1	20060316	Method and system for time-domain transmission diversity in orthogonal frequency division multiplexing	370/208		Ngo; Chiu et al.
US 20060056181 A1	20060316	Heat dissipation structure for ellipsoidal lamps	362/294		Wang; Cheng et al.
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US 20060044088 A1	20060302	Reconfigurable power transistor using latching micromagnetic switches	335/78		Vaitkus; Rimantas et al.
US 20060043019 A1	20060302	Non-woven fabric filter and wastewater treatement with activated sludge process using the non-woven fabric filter	210/631		Hu; Yen-Jung et al.
US 20060024860 A1	20060202	Semiconductor apparatus and process for fabricating the same	438/99	438/149; 438/151; 438/161; 438/82	Wada; Masaru et al.
US 20060006347 A1	20060112	Method for preventing wafer surface from bombardment by microdust particles during the ion implantation process	250/492.21		Lin; Wei-Cheng
US 20060004289	20060105	High sensitivity capacitive	600/459		Tian; Wei- Cheng et al.

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US 20050285703 A1	20051229	Apparatus utilizing latching micromagnetic switches	335/78		Wheeler, Charles et al
US 20050284470 A1	20051229	Method and apparatus for micro-environment control	128/200.14		Wei, Chengr et al.
US 20050270014 A1	20051208	Micro- electromechanical system (MEMS) based current & magnetic field sensor having capacitive sense components	324/126		Zribi, Anis e
US 20050270013 A1	20051208	MEMS based current sensor using magnetic- to-mechanical conversion and reference components	324/126		Berkcan, Ertugrul et al
US 20050269915 A1	20051208	Long-stroke, high- resolution nanopositioning mechanism	310/369		Pan, Shan-Pe et al.
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US 20050262943 A1	20051201	Apparatus, methods, and systems to detect an analyte based on changes in a resonant frequency of a spring element	73/579		Claydon, Gle et al.
US 20050256765 A1	20051117	Differentiated web advertising services in display devices	705/14		Lin, Wei-Cho et al.
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US 20050223100 A1	20051006	Rendering a first media type content on a browser	709/228	709/229	Chen, Meng- Cheng et al.
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US 20050143668 A1	20050630	Automatic diagnosing method for autonomic nervous system and device thereof	600/509		Lu, Kun-Shan et al.
US 20050140229 A1	20050630	Magnetic suspension bearing	310/90.5		Wang, Chien- Chang et al.
US 20050136432 A1	20050623	Mycobacterial disease detection chip and fabrication method thereof and method of detecting mycobacterial disease and primer set for mycobacterial disease and drug resistance detection	435/6	427/2.11; 435/287.2	Lu, Kun-Shan et al.
US 20050130186 A1	20050616	Meningitis detection chip and fabrication method thereof and method of detecting meningitis and primer set for meningitis detection	435/6	427/2.11; 435/287.2	Lu, Kun-Shan et al.
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US 20050101006 A1	20050512	Preparation and surface modification of plastic microfluidic chip	435/287.1	427/2.11	Cheng, Ji-Yen e
US 20050088534 A1	20050428	Color correction for images forming a panoramic image	348/218.1	382/269; 382/284	Shen, Junxing et al.
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US 20050052567 A1	20050310	Digital Camera	348/373		Huang, Wei- Cheng et al.
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US 20050049653 A1	20050303	Stimulating device for stimulating muscle and vital points of a human body	607/48	-	Wang, Wei- Cheng
US 20050023231 A1	20050203	Substrate supporting rod and substrate cassette using the same	211/41.18	211/183	Huang, Chui- Kai et al.
US 20050012576 A1	20050120	Wafer-level tester with magnet to test latching micro-magnetic switches	335/78		Wei, Cheng Ping et al.
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US 20040263055 A1	20041230	Electrode substrate of flat panel display	313/495	313/311	Chao, Chin- Hsiao et al.
US 20040234570 A1	20041125	Biodegradable fishing lure and material	424/409		Ollis, Howard D. et al.
US 20040227599 A1	20041118	Latachable, magnetically actuated, ground plane-isolated radio frequency microswitch and associated methods	335/78		Shen, Jun et al.
US 20040227421 A1	20041118	Magnetic suspension bearing	310/90.5		Wang, Chien- Chang et al.
US 20040183633 A1	20040923	Laminated electro- mechanical systems	335/78		Shen, Jun et al.
US 20040170662 A1	20040902	Biodegradable fishing lure and material	424/410		Ollis, Howard D. et al.
US 20040147238 A1	20040729	ANALOG DEMODULATOR IN A LOW-IF RECEIVER	455/208	455/205	Wang, Shou- Tsung et al.
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US 20040111128 A1	20040610	Computer-aided automatic vital acupuncture point alignment and electronic acupuncture method and a system to perform the method	607/46		Wang, Wei- Cheng
US 20040069997 A1	20040415	Method and apparatus for multiboard fiber optic modules and fiber optic module arrays	257/81		Dair, Edwin et al.
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US 20040056016 A1	20040325	Microelectromechanical heating apparatus and fluid preconcentrator device utilizing same	219/408	219/385	Tian, Wei- Cheng et al.
US 20040037517 A1	20040226	Methods and apparatus for fiber-optic modules with shielded housings/covers with fingers	385/92		Dair, Edwin et al.
US 20040031927 A1	20040219	Indicating apparatus for skin protection against sunshine	250/372		Tsai, Feng-Nien et al.
US 20040027218 A1	20040212	Latching micro magnetic relay packages and methods of packaging	335/78	257/E23.193	Stafford, John et al.
US 20040013346 A1	20040122	ELECTRONICALLY LATCHING MICRO- MAGNETIC SWITCHES AND METHOD OF OPERATING SAME	385/17		Ruan, Meichun et al.
US 20030227327 A1	20031211	High switching speed differential amplifier	330/253		Lin, Wei-Cheng
US 20030224598 A1	20031204	Tungsten plug with conductor capping layer	438/666	257/E21.585; 438/656; 438/672; 438/685	Lee, Wei-Cheng et al.
US 20030222740 A1	20031204	Latching micro- magnetic switch with improved thermal reliability	335/78		Ruan, Meichun et al.
US 20030179058 A1	20030925	System and method for routing input signals using single pole single throw and single pole double throw latching micro-magnetic switches	335/78		Vaitkus, Rimantas et al.
US 20030179057 A1	20030925	Packaging of a micro- magnetic switch with a patterned permanent magnet	335/78		Shen, Jun et al.
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20030179056 A1		implemented using latching micro-magnetic switches			Charles et al.
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US 20030116535 A1	20030626	Method and apparatus for removing coating layers from alignment marks on a wafer	216/83		Tsai, Pang-Yen et al.
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US 20030066231 A1	20030410	Biodegradable fishing lure and material	43/42.24		Ollis, Howard D. et al.
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US 20030025580 A1	20030206	Apparatus utilizing latching micromagnetic switches	335/78	335/167	Wheeler, Charles et al.
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US 20030001704 A1	20030102	Micro machined RF switches and methods of operating the same	335/78		Shen, Jun et al.
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US 20020121951 A1	20020905	Micro-magnetic latching switch with relaxed permanent magnet alignment requirements	335/78		Shen, Jun et al.
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US 20020021860 A1	20020221	Optical MEMS switching array with embedded beam- confining channels and method of operating same	385/18		Ruan, Meichun et al.
US 20010048793 A1	20011206	Method and apparatus for multiboard fiber optic modules and fiber optic module arrays	385/92	385/49; 385/88	Dair, Edwin et al.
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US 7005876 B2	20060228	Wafer-level tester with magnet to test latching micro-magnetic switches	324/765	324/158.1	Wei; Cheng Ping et al.
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US 6794965 B2	20040921	Micro-magnetic latching switch with relaxed permanent magnet alignment requirements	335/78	200/181	Shen; Jun et al.
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US 6639493 B2	20031028	Micro machined RF switches and methods of operating the same	335/78	200/181; 333/101	Shen; Jun et al.
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US 6024154 A	20000215	Venetian blind lifting mechanism provided with concealed pull cords	160/170	160/168.1R	Wang; Wei- Cheng et al.

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US 5976636 A	19991102	Magnetic apparatus for arc ion plating	427/531	204/192.38; 204/298.41; 427/566; 427/580	Leu; Ming- Sheng et al.
US 5929845 A	19990727	Image scanner and display apparatus	345/156		Wei; Chengping et al.
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US 5818316 A	19981006	Nonvolatile programmable switch	335/78	335/179	Shen; Jun et al.
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US 5764679 A	19980609	Mode locked laser with negative differential resistance diode	372/69	372/18	Shen; Jun et al.
US 5747363 A	19980505	Method of manufacturing an integrated electro-optical package	438/5	257/E25.032; 438/163; 438/41; 438/45	Wei; Chengping et al.
US 5723950 A	19980303	Pre-charge driver for light emitting devices and method	315/169.3	315/307; 345/78	Wei; Chengping et al.
US 5708398 A	19980113	Dual voltage controlled oscillator using integrated transistor and	331/115	331/108C; 331/117D; 331/117FE;	Shen; Jun et al.

		negative differential resistance diode		331/177R	
US 5703394 A	19971230	Integrated electro- optical package	257/433	257/431; 257/432; 257/774; 257/79; 257/81; 257/82; 257/E25.032	Wei; Chengping et al.
US 5693956 A	19971202	Inverted oleds on hard plastic substrate	257/40	257/100; 257/103; 257/679; 257/680; 257/88; 257/91	Shi; Song Q. et al.
US 5684368 A	19971104	Smart driver for an array of LEDs	315/302	315/169.3; 315/297; 315/316; 345/82; 345/83	Wei; Chengping et al.
US 5659180 A	19970819	Heterojunction interband tunnel diodes with improved P/V current ratios	257/25	257/18; 257/22; 257/23; 257/E29.339	Shen; Jun et al.
US 5587944 A	19961224	High density multistate SRAM and cell	365/175	365/105	Shen; Jun et al.
US 5576069 A	19961119	Laser remelting process for plasma-sprayed zirconia coating	427/454	427/350; 427/419.3; 427/553; 427/554; 427/556	Chen; Chun et al.
US 5563087 A		Method of fabricating InAs/GaSb/AlSb material system SRAM	438/507	257/E21.661; 257/E27.098; 438/604; 438/979	Shen; Jun et al.
US 5552330 A	19960903	Resonant tunneling fet and methods of fabrication	438/172	257/E21.123; 257/E21.399; 257/E27.012; 257/E29.241; 438/179; 438/571	Tehrani; Saied N. et al.
US 5489785 A	19960206	Band-to-band resonant tunneling transistor	257/23	257/197; 257/24; 257/25; 257/E29.192	Tehrani; Saied N. et al.
US 5482199	19960109	Electric soldering iron	228/52	<u> </u>	Walker; Leroy

A		having solder holding			
US 5477169 A	19951219	Logic circuit with negative differential resistance device	326/55		Shen; Jun et al.
US 5449922 A	19950912	Bipolar heterojunction diode	257/25	257/12; 257/198; 257/201; 257/22; 257/E29.091; 257/E29.339	Shen; Jun et al.
US 5427965 A	19950627	Method of fabricating a complementary heterojunction FET	438/169	148/DIG.15; 148/DIG.160; 148/DIG.72; 257/E27.012; 257/E27.062; 438/172	Tehrani; Saied N. et al.
US 5414274 A	19950509	Quantum multifunction transistor with gated tunneling region	257/25	257/192; 257/20; 257/22; 257/23; 257/24; 257/27; 257/E29.242	Goronkin; Herbert et al.
US 5412224 A	19950502	Field effect transistor with non-linear transfer characteristic	257/15	257/20; 257/E29.05; 257/E29.056; 257/E29.246	Goronkin; Herbert et al.
US 5410160 A	19950425	Interband tunneling field effect transistor	257/15	257/20; 257/E29.194; 257/E29.242	Goronkin; Herbert et al.
US 5355005 A	19941011	Self-doped complementary field effect transistor	257/192	241/293; 257/194; 257/24; 257/274; 257/E27.012; 257/E27.068; 257/E29.249	Tehrani; Saied et al.
US 5349214 A	19940920	Complementary heterojunction device	257/192	257/194; 257/24; 257/27; 257/29; 257/E27.012; 257/E27.062	Tehrani; Saied N. et al.
US 5326985 A	19940705	Bipolar doped semiconductor structure	257/22	257/197; 257/201;	Goronkin; Herbert et al.

		and method for making		257/21; 257/25; 257/E29.249	
US 5298763 A	19940329	Intrinsically doped semiconductor structure and method for making	257/22	257/14; 257/197; 257/201; 257/25; 257/E29.107	Shen; Jun et al.
US 5298441 A	19940329	Method of making high transconductance heterostructure field effect transistor	438/172	117/105; 148/DIG.97; 257/E29.254; 438/197; 438/495	Goronkin; Herbert et al.
US 5294809 A	19940315	Resonant tunneling diode with reduced valley current	257/17	257/201; 257/22; 257/23; 257/25; 257/E29.34	Goronkin; Herbert et al.
US 5289014 A	19940222	Semiconductor device having a vertical quantum well via and method for making	257/14	257/183; 257/22; 257/24; 257/E29.322	Goronkin; Herbert et al.
US 5280180 A	19940118	Interconnect structure for coupling semiconductor regions and method for making	257/14	257/183; 257/22; 257/24; 257/E23.168	Goronkin; Herbert et al.
US 5270225 A	19931214	Method of making a resonant tunneling semiconductor device	438/312	257/104; 257/14; 257/19; 257/21; 257/25; 257/9; 257/E21.387; 257/E29.192; 438/496	Goronkin; Herbert et al.
US 5232003 A	19930803	Soft contact lens cleaner	134/158	134/162; 134/901	Wei; Hsu C. et al.
US 5221849 A	19930622	Semiconductor device with active quantum well gate	257/20	257/289; 257/366; 257/E27.012; 257/E29.05; 257/E29.242	Goronkin; Herbert et al.
US 5178454 A	19930112	Decorative lamp post	362/431	362/153; 362/396; 362/653	Lai; Wei-Cheng
US 5153893	19921006	Aerodynamic window	372/104		Shen; Junguan et

A					al.
US 5091182 A	19920225	Dispensing units for ketorolac topical gel	424/400	514/817; 514/886;	Ong; John T. H. et al.
A		formlations		514/887;	et al.
		lonnations		514/887,	
				514/947	
US 4944464	19900731	Solder diamonaina	242/564.4	226/127;	Zolonko: Iorra
	19900731	Solder dispensing	242/304.4	226/127;	Zelenka; Jerry L.
A		apparatus and method of operation		226/187;	L.
				226/90;	
				242/588.2;	
				242/916	
US 4883942	19891128	L ouv voltage besting	219/227	219/225;	Robak, Sr.;
A	19091120	Low voltage heating element for portable	219/22/	219/223, 219/229;	Frank E. et al.
A		tools		219/229, 219/236;	Trank E. et al.
		toois		392/409	
TIC 4702541	10001227	Caldania a sun bassin a	228/52		Duormiolea
US 4793541	19881227	Soldering gun having	228/52	219/229;	Dravnieks;
Α		finger actuated feed unit apparatus		228/53	Konstantins
US 4688709	19870825	Wire solder feeder	226/128	226/151;	Minor; Mathew
Α		device		226/162	T.
US 4434925	19840306	Strip solder feeding and	242/390.8	226/127;	Jacobs; Joseph
Α		re-winding device		228/53;	M.
				242/564.4	:
US 4138048	19790206	Motorized tinsel	226/152	226/127;	Lemmon; James
A		decorating tool		226/181;	A.
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US 3990622	19761109	Apparatus for soldering	228/53	219/242;	Schurman, Jr.;
A				228/41;	David B. et al.
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US 3796856	19740312	SOLDER FEEDING	219/230	219/235;	Wei-Cheng;
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		SOLDERING IRON		226/127;	
				226/155;	
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US 3792228	19740212	ELECTRIC	219/230	219/235;	Wei-Cheng;
A		SOLDERING IRON		219/238;	Kuo
				219/240;	
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				228/53	